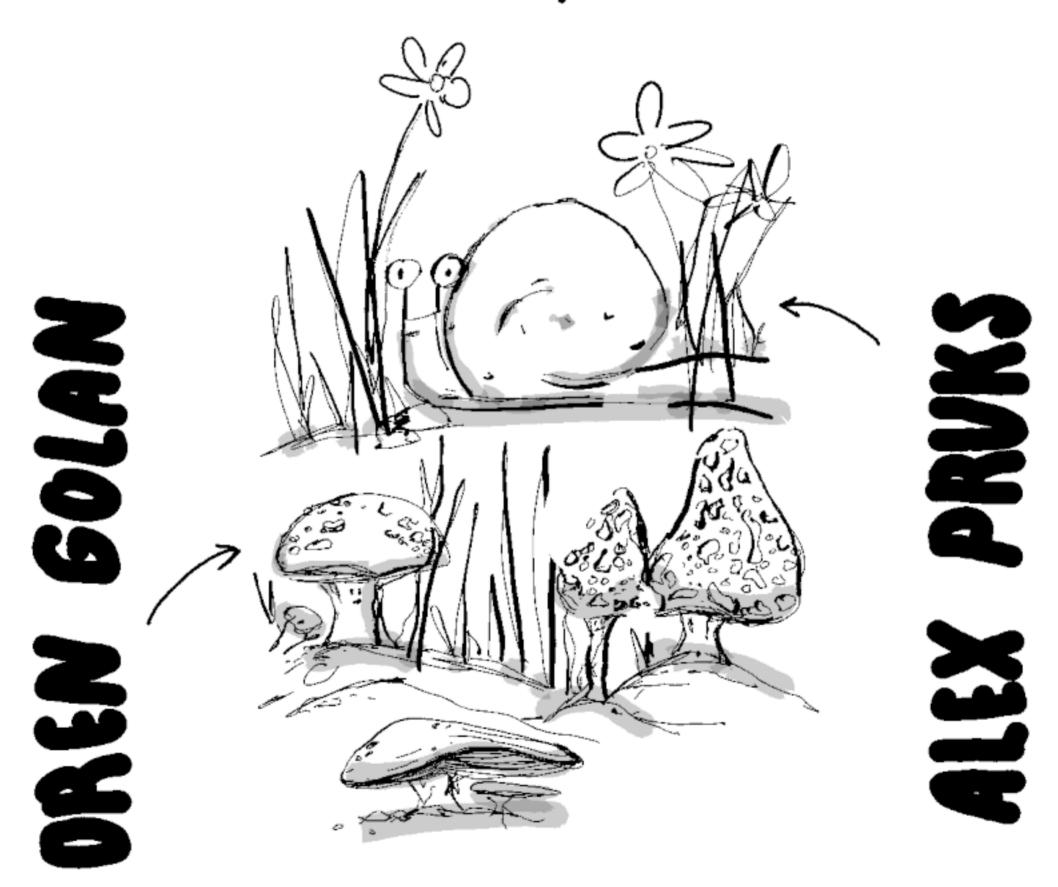
HOW TO NAVIGATE A COMPLEX ORGANIZATION

A VISUAL GUIDE



PREVIOUS NAMES

HOW TO BUILD AN ADAPTIVE ORGANIZATION

HOW TO CHANGE

2 A COMPLEX

ORGANIZATION

J HOW TO NAVIGATE

A COMPLEX

ORGANIZATION

?

4

WHAT YOU WILL LEARN?

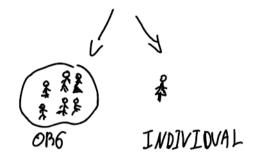
- 1. DESCRIBE WHAT AN ADAPTIVE CHALLENGE IS.
- 2. CHANGE THE DIRECTION OF YOUR

 ORG BY EXPOSING THE VARIOUS

 LEVERAGES YOU CAN USE.
- 3. MATCH MECHANISMS TO CHALLENGES
 USING THE CYNEFIN FRAMEWORK.
- 4. ADAPT TO COMPLEX CHALLENGES
 USING WARDLEY MAPS.

WHAT IS YOUR DR6 ADAPTIVE CHALLENGE?

1. REQUIRE ADAPTATION AND LEARNING



2. UNCERTAIN



PROBLEM

SOLUTIONS

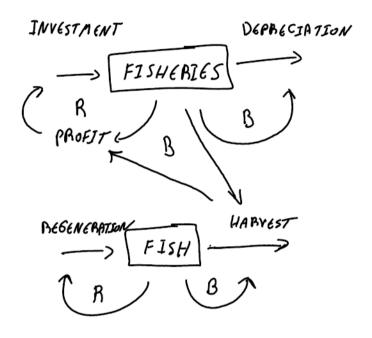
3. PARADOX / TENSION



AGENDASHIFT

EXAMPLE: RESILIENCY OF LIFE

BLUEFIN TUNA



CAUSES OF NON SUSTAINABLE SYSTEM

MENTAL MODEL 160ALS (GROWTH)

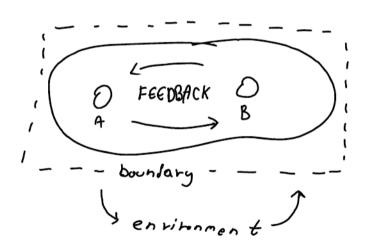
TECHNOLOGY (SUNAR)

MARKETS (PRICES VISIBLE)

GOVERNMET (HELP FISHERIES)

SYSTEM

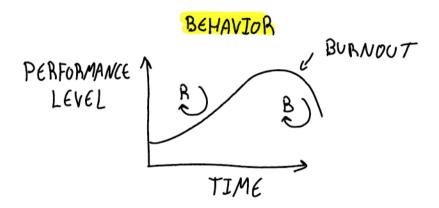
"A SET OF THINGS WORKING TOGETHER
AS PART OF A MECHANISM OR AN
INTERCONNECTING NETWORK"



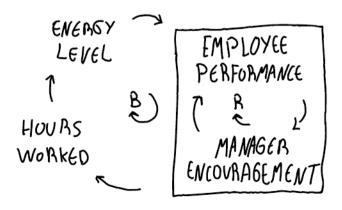
FEEDBACK LOOPS

REINFORCING

BALANCING



STRUCTUBE



LEVERAGES

- 1. MENTAL MODEL/PARADIGM
- 2. GOALS
- 3. ORE STRUCTURE
- 4. POLICIES / AVLES
 S. MECHANISMS

 - 6. INFORMATION FLOW
 - 7. METBICS
 - 8. BESOURES

LEVERAGES: EXAMPLE

CONSULTING ORG FOR A CLOUD PLATFORM.
100 PEOPLE, CUSTOMER: 100,000 START-UPS

MENTAL MODELS

- OUR PRODUCT HAS A

STRONG MARKET-FIT.

- WE ARE NOT EXPERTS

IN USING OUR PRODUCT

- OUB PRODUCT HAS A

WEAK MARKET-FIT.

- WE ARE EXPERTS IN USING DUR PRODUCT

GOALS
ORE STRUCTURE
POLICIES / RULES
MECHANISMS
INFORMATION FLOW
METRICS
RESOURES

TRAPS

- 1. POLĪCY RESISTANCE
- 2. TRAGEDY OF THE COMMONS
- 3. SEEKING THE WRONG GOAL
- 4. DRIFT TO LOW PERFORMANCE
- S. ESCALATION
- 6. SUCCESS TO THE SUCCESSFUL
- 7. ADDICTION
- 8. RULE BEATING

TRAP 1

POLICY RESISTANCE (FIXES THAT FAIL)

EXAMPLES:

UNSUPPORTED LIBS, BOMANIA, WARS ON DRUGS

THE WAY OUT:

LET 60, CHANGE GOAL

TRAP 2

TRAGEDY OF THE COMMONS

EXAMPLES:

FISH, FOSSIL FUELS, POPULATION GROWTH

THE WAY OUT:

EDUCATE, DIVIDE THE SHARED BESOURCE, BEGULATE THE COMMON

TRAP 3

SEEKING THE WRONG GOAL

EXAMPLES:

GDP DOES NOT COUNT FOR WELFARE, EQUITY,

JUSTICE. MEASURING GOOD EDUCATION BY MONEY SPENT

THE WAY OUT: SET GOALS THAT REFLECT THE BEAL WELFARE

OF THE SYSTEM

THINKING IN SYSTEMS

WHAT CAN YOU DO?

- 1. CHANGE THE DIRECTION OF YOUR

 ORG BY EXPOSING THE VARIOUS

 LEVERAGES YOU CAN USE.
- 2. MATCH MECHANISMS TO CHALLENGES
 USING THE CYNEFIN FRAMEWORK.
- 3. ADAPT TO COMPLEX CHALLENGES
 USING WARDLEY MAPS

DOCUMENT ORG LEVERAGES

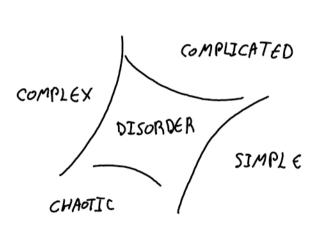
- 1. MENTAL MODEL/PARADIGM
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 - 6. INFORMATION FLOW
 - 4. METBICS
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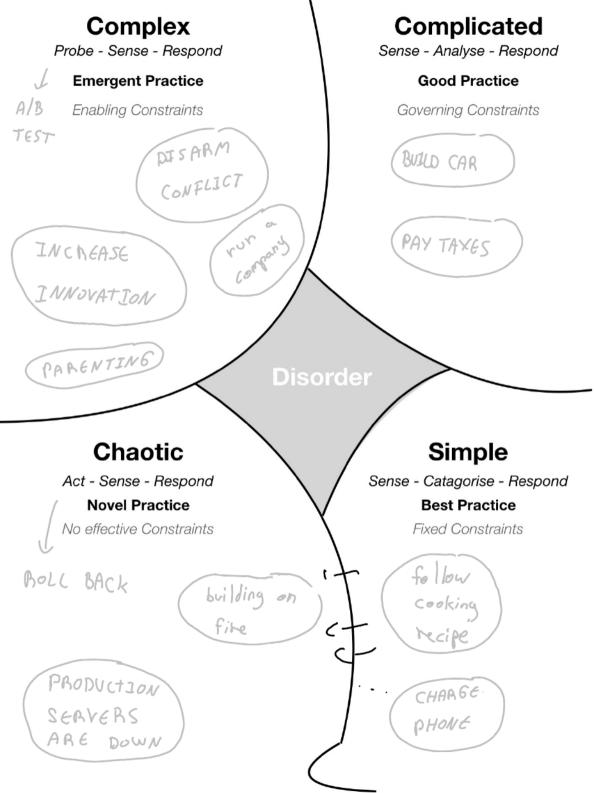
CYNEFIN

A FRAMEWORK FOR NAVIGATING UNCERTAINTY

UNPREDICTABLE WORLD

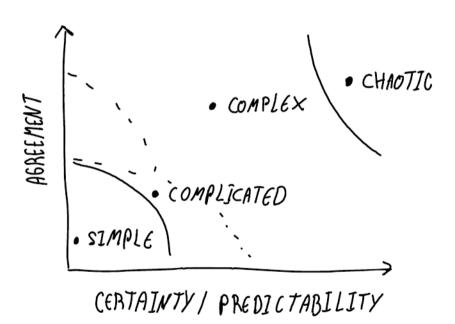


PREDICTABLE WORLD

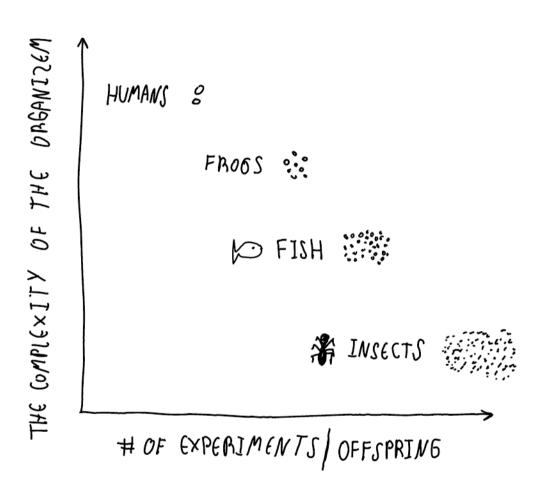


SORT YOUR DR6 CHALLANGES

45 MIN WORKSHOP: AGREEMENT & CERTAINTY MATRIX



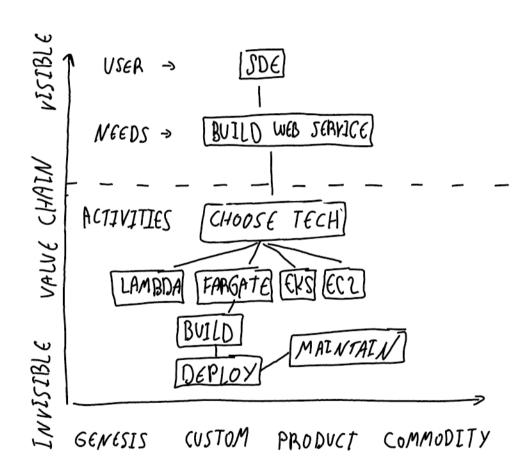
HOW MANY EXPERIMENTS



MAKING THINGS WORK

WARDLEY MAPS

TOPOGRAPHICAL INTELLIGENCE IN BUSINESS



RESOURCES

Books:

- THINKING IN SYSTEMS
- MAKING THINGS WORK
- GOOD STRATEGY BAD STRATEGY
- TEAM OF TEAMS
- AGENDASHIFT
- TURN THE SHIP AROUND
- CONNECT: BUILDING EXCEPTIONAL RELATIONSHIPS
- IMMUNITY TO CHANGE: HOW TO OVERCOME IT AND
 UNLOCK POTENTIAL IN YOURSELF & YOUR ORGANIZATION
- AN EVERYONE CULTURE: BECOMING A DELIBERATELY

 DEVELOPMENTAL ORGANIZATION

RESOURCES

OTHER:

WARDLEY MAPS

CYNEFIN

CLEAN LANGUAGE

LJBERATING STRUCTURES

OBEN,6ITHUB.IO

ADVISORS

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COVER ART

NATALIE KEVORK

